

ABSTRACT OF THE DISCLOSURE

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10 This invention is concerned with a method for evaluating the dynamic biological state of a patient, said method, which involves measuring several elements or substances contained in the blood and interpreting results of the measurements carried out, comprising the following steps (1°) taking a sample of blood from the patient to be examined; (2°) determining hematic substances serving as metabolic and/or tissue parameters; (3°) measuring, on the basis of the determination of step (2°), the totality or part of indexes J1 to J157 defined in the disclosure; and (4°) comparing at least part of said indexes J1 to J157 with
15 similar values obtained at steps (2°) and (3°) on subjects already identified as healthy, to dynamically assess the biological state of the patient to be examined. This invention is also concerned with a software product for executing on a computer steps (3°) and (4°).